



A service of the National Library of Medicine
and the National Institutes of Health

www.pubmed.gov

My NCBI

[Sign In] [Register]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed



for

Preview

Go

Clear

☒ Limits

☐ Preview/Index

☒ History

☐ Clipboard

☐ Details

Limits: Publication Date to 2006/11/13

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

About Entrez
NCBI Toolbar

Text Version

Entrez PubMed

Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Search	Most Recent Queries	Time	Result
#43	Search (neuronal nitric oxide synthase) and (gene therapy) Limits: Publication Date to 2006/11/13	19:15:55	15
#42	Search (neuronal nitric oxide synthase) and (genetherapy) Field: All Fields, Limits: Publication Date to 2006/11/13	19:14:31	0
#40	Search (neuronal nitric oxide synthase) and (gene therapy) Limits: Publication Date to 2002/11/13	19:12:03	7
#39	Search (neuronal nitric oxide synthase) and (genetherapy) Limits: Publication Date to 2002/11/13	19:10:48	0
#30	Related Articles for PubMed (Select 11788407)	19:02:46	212
#22	Related Articles for PubMed (Select 11641305)	18:45:44	282
#18	Search #17 and heart Limits: Publication Date to 2002/11/13	18:28:36	299
#19	Related Articles for PubMed (Select 4581542)	18:28:22	123
#17	Search sakai K Field: All Fields, Limits: Publication Date to 2002/11/13	18:24:10	1945
#16	Search sakai K	18:21:27	2235
#15	Search Enhanced depressor response to nitric oxide synthase gene transfer in to solitary tract of hypertensive rats	18:19:31	0
#12	Related Articles for PubMed (Select 12480808)	17:12:05	176
#10	Search Enhanced NOS-1 expression with gene transfer promotes cardiac vagal gain function	16:28:27	1
#9	Search Mohan Ravi	16:25:25	1
#8	Search #4 and genetherapy	16:23:51	0
#7	Search #4	16:22:41	364
#4	Related Articles for PubMed (Select 16093496)	16:15:37	364
#1	Search paterson david	16:07:42	68

[Clear History](#)

Refine Search

Search Results -

Terms	Documents
L11 same (nerves or nervous system)	7

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L12

Search History

 DATE: Thursday, March 16, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L12</u>	L11 same (nerves or nervous system)	7	<u>L12</u>
<u>L11</u>	L8 same (nitric oxide synthetase or NOS or NOS-1)	46	<u>L11</u>
<u>L10</u>	L8 same vagus nerve	0	<u>L10</u>
<u>L9</u>	L8 same vagal response	0	<u>L9</u>
<u>L8</u>	L2 same heart disease	515	<u>L8</u>
<u>L7</u>	L2 and hear disease	1	<u>L7</u>
<u>L6</u>	L2 same cardiac system	0	<u>L6</u>
<u>L5</u>	L2 same vagal tone	0	<u>L5</u>
<u>L4</u>	L2 samde autonomic system	0	<u>L4</u>
<u>L3</u>	L2 same autonomic structure	0	<u>L3</u>
<u>L2</u>	gene therapy	57256	<u>L2</u>
<u>L1</u>	10/534888	0	<u>L1</u>

END OF SEARCH HISTORY